

**IN THE ABSTRACT:**

Please substitute the following Substitute Abstract for the originally filed abstract as presented below. A marked-up version of the originally filed Abstract is provided on the following page illustrating the changes made thereto by the Substitute Abstract.

**Substitute Abstract**

A method for preparing a graphite nanofiber is herein provided, which comprises supplying raw gases onto a surface of a substrate provided thereon with a catalyst layer for the growth of graphite nanofibers according to the CVD technique. The method includes forming a catalyst layer having a desired thickness on the surface of the substrate. A deposited layer having a controlled overall thickness is formed on the catalyst layer and nanofiber includes a graphite nanofiber layer and a non-fibrous layer. The resulting graphite nanofibers can be used in an emitter or a field emission display element.

**Marked-Up Version of Originally Filed Abstract**

A method for preparing a graphite nanofiber is herein provided, which comprises a supplying raw gases are supplied on the onto a surface of a substrate provided thereon with a catalyst layer for the growth of graphite nanofibers according to the CVD technique. ,wherein the method is characterized by The method includes forming a catalyst layer having a desired thickness on the surface of the substrate. and then forming, on the catalyst layer of the substrate, a A graphite nanofiber whose deposited layer having a controlled overall thickness is controlled formed on the catalyst layer and nanofiber includes and which comprises a graphite nanofiber layer and a non-fibrous layer. The resulting graphite nanofibers can be used in an emitter or a field emission display element. The thickness of the catalyst layer formed on a substrate is controlled by the method and this in turn permits the control of the thickness of the non-fibrous layer formed on the catalyst layer and the control of the thickness of the graphite nanofibers likewise formed on the catalyst layer.